	pane						RADIOL			Y FORM	
CONTRAC	T NO / TO N 10-D-0808	NO: N62473-	PROJECT TITLE / LOCATION: Rad Remediation D-1, Phase II / HPNS					ITSI GILBANE PROJECT NO: 07204.0004			
Survey No.:	07204.0004	I-0956-INF		Date: 7/23/2		Location: HPNS		IS	T	y Type: Inforr	nation
Chris Robbins			Christopher T. Rolling			Ed Palser		9/			
Tech Printed Name			Signature			RSO Printed Name			Signature		
					Instru	nent(s)					
Model	Serial	Cal Due Date	Probe Model	Probe Serial	Cal Due Date	BKG α	BKG β	BKG γ	BKG µr/Hr	Eff.	Eff. β
19	286213	7/27/2014	N/A					>	5.4	N/A	
N/A					EDUTE GRAND STATE OF THE STATE			-			
N/A		Mercel Committee	THE PROPERTY OF THE								
				Surv	ey Descript	ion / Map /I	Photo				
Survey Ui Trench #:	nit	C 04-PDT-0	03								
Soil Survey Units			D0006	D0007	D0008	D0009	D0010				
			D0041	N/A		→	N/A				
(D0001 to	D0042)	·									
From the Bottom of Trench			0	C	1	1	μR/Hr	μR/Hr	μR/Hr	μR/Hr	
Soil Compaction Lift From Soil Compaction Lift From			0	ft to ft to	1		7	7	8	7	
Soil Compaction Lift From			2	ft to	3		7	7	7	7	
Soil Compaction Lift From			3	ft to	4		6	7	7	6	
Soil Compaction Lift From			4	ft to	5		7	7	6	7	
Soil Compaction Lift From			5	ft to	6		7	7	7	6	
Soil Compaction Lift From			6	ft to	7		7	7	6	6	
Soil Compaction Lift From			7	ft to	8		6	6	7	7	
Soil Compaction Lift From			8	ft to	9		N/A	N/A	N/A	N/A	
Soil Compaction Lift From			9	ft to	10						
Soil Compaction Lift From			10	ft to	11		V	V	V		
							ė.				
						*					
		. 10		D 1011 -							
					peration. D			neter abov	e surface t	o support	
KESKAD I	nodel. Mo	odel 19 BK	trom t עט	aken from	instrumen	set up she	eet.				

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